

FORM 1449* INFORMATION DISCLOSURE STATEMENT, IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 02316.1414US01	Application Number: 09/873,763
	Applicant: McClellan, et al.	
	Filing Date: June 4, 2001	Group Art Unit: 2835 2874



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JD	5,966,648	08/1999	Ortberg, et al.	455	347	—
JD	6,208,796	03/2001	Williams Vigliaturo	385	135	—

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
JD	37 04 560 A1	08/1988	Germany	H04 B 1/00			✓
JD	WO 00/52504	09/2000	PCT	G02B 6/00			
JD	WO 99/63628	12/1999	PCT	H01R 13/518			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)




EXAMINER <i>Jennifer Doan</i>	DATE CONSIDERED <i>02/5/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

Attachment to paper 0204

Date Mailed: January 23, 2002

Sheet 1 of 2

FORM 1449*		INFORMATION DISCLOSURE STATEMENT		Docket Number: 02316.1414US01		Application Number: 09/873,763	
IN AN APPLICATION (Use several sheets if necessary) COPY OF PAPERS ORIGINALLY FILED				Applicant: McClellan, et al.		Filing Date: June 4, 2001	
				Group Art Unit: 2835		2874	
							
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	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
JD			Fiber Panel Products - Specialty Panels; ADC Telecommunications; 7/96, page 73				
JD			HWX Receiver Modules - Forward Path and Dual Return Path Receivers; ADC Telecommunications; 12/98, pages 1-6				
JD			DV6000 Universal Digital Transmission System; DV6000 Repeater Shelf and Controller; ADC Video Systems				
JD			DV6000 Universal Digital Transmission System; DV-6120-DS Dual Optical Switch; ADC Video Systems				
JD			DV6000 Dense Wavelength Division Multiplexing (DWDM) with DV6000; ADC Telecommunications; 6/97, pages 1-4				
JD			Homeworks Transport Platform; Targeted Services Distribution Shelf; ADC Video Systems				
JD			Homeworks HWX Transmission System; HWX 1550 nm Transmitter and Amplifier; ADC Broadband Communications				
JD			PxPlus Dsl Digital Signal Cross-Connect; ADC Telecommunications; 1/97; pages 1-12				
JD			Chassis - Loaded; ADC Telecommunications; 7/98; page 7-8				
JD			Rear Cross-Connect; Unloaded Chassis; ADC Telecommunications; 6/97; pages 10				
JD			Front Cross-connect; Modules, unloaded Chassis, ADC Telecommunication; 6/97 pg. 16, 17				
JD			Soneplex Broadband System; ADC Telecommunications; 2/98; pages 1-4				
JD			Soneplex HDSL 239 Repeater; ADC Telecommunications				
JD			Homeworks HWX Transmission System; HWX 1310/1550 nm Equipment Shelf; ADC Broadband Communications				
EXAMINER Jennifer Doan				DATE CONSIDERED 02/05/04			
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*Substitute Disclosure Statement Form (PTO-1449)

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Sheet 2 of 2

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JD	23-Inch Soneplex Loop Extender Chassis Slots; ADC Telecommunications, Inc.; Issue 6, May 2000, pg. 1-3; 2-37, 38
JD	ADTRAN's Fiber Products
JD	TC Communications Fiber Optic Connectivity; T3/E3 Fiber Optic Modem; www.tccomm.com/TC1680.htm; last modified 6/21/00
JD	DS3/T3 Fiber Optic Links, Versitron; DS3/T3 Point-to-Point Fiber Optic Link
JD	VLM-700 DS3/E3 Fiber Optic Modem; Versa Technology, Inc.
JD	Extend Broadband E3, T3 & STS-1 Service Over fiber-Quickly and Economically; Optical/Electrical Converter Module for the BCS II; Telect, Inc.; www.telect.com; 10/2000
JD	32 Position Optical Transport System
JD	BCS II Optical-Electrical Converter Module; www.telect.com
JD	OCU 45 T3/E3/STS-1 Fiber Modem; ADTRAN; www.adtran.com; 12/2000
JD	OCU 45 T3/E3/STS-1 Fiber Modem; ADTRAN; www.adtran.com; pages 1-4
JD	FOM II Modems Technical Data; FOM II Series Model F2300 Group DS3 Interface Extenders; Versitron; www.versitron.com
JD	Versa Technology, Inc.; VLM-700 features; www.versatek.com
JD	Versa Technology, Inc.; VLM-700 specifications; www.versatek.com
JD	TC Communications; T3/E3 Fiber Optic Modems; www.tccomm.com/TC1680; last updated 5-2-2001
JD	TC Communications; T3/E3 Fiber Optic Modem; Model TC 1680; www.tccomm.com
JD	TDK Semiconductor Corporation; DS3/E3/STS-1 Fiber Optic Reference Design; April, 1999
JD	ADC Telecommunications, Inc.; DS3 (B2 FC/SC) Fiber Loop Converter User Manual; August, 1998, pages 1-49



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